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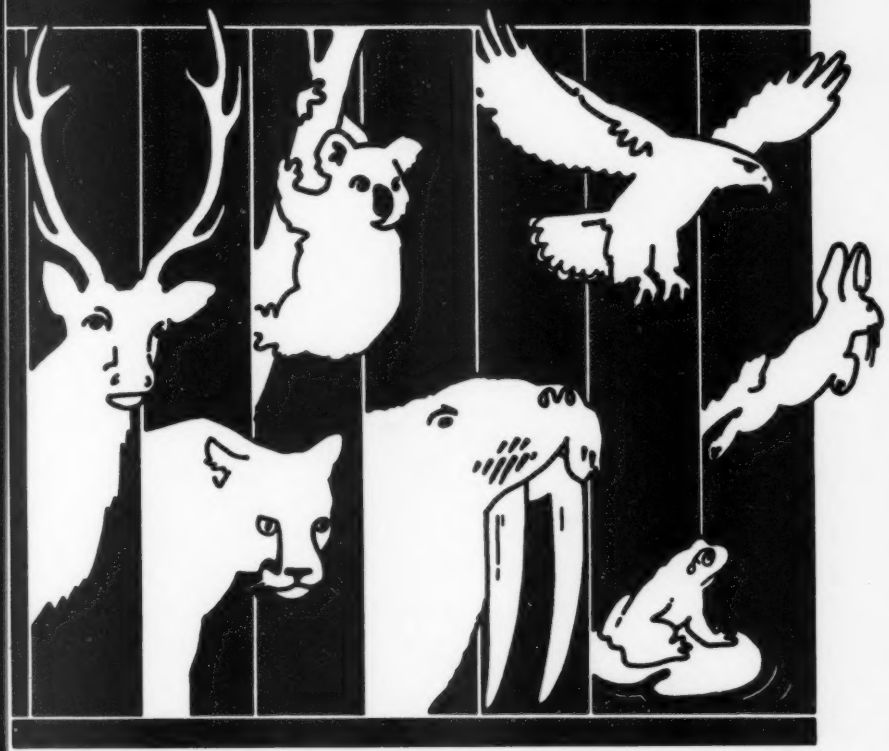

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Terry N. Sexson
Karen L. Fleming
Paul C. Purdy
Phadrea D. Ponds

Compilers

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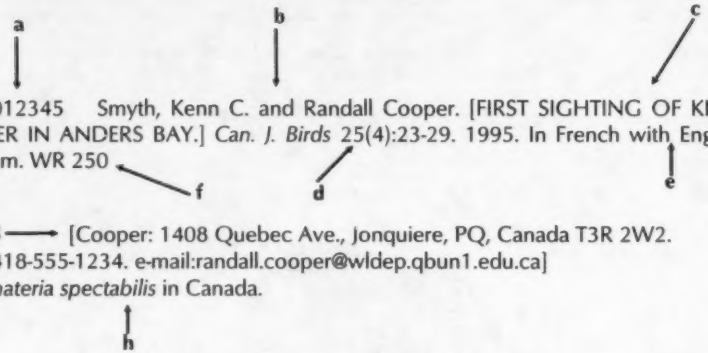
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Stroud, David A., editor. BEHAVIOR, ECOLOGY AND CONSERVATION OF WESTERN HEMISPHERE SHOREBIRDS: ABSTRACTS FROM AN AMERICAN ORNITHOLOGISTS UNION SYMPOSIUM HELD ON 12 JUNE 1993 IN ALASKA. *Wader Study Group Bull.* No. 71. p. 10-19. 1993. WR 248

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Trettin, Carl C.; W. Michael Aust and Joe Wisniewski, co- editors. WETLANDS OF THE INTERIOR SOUTHEASTERN UNITED STATES. PROCEEDINGS OF THE SOUTHERN APPALACHIAN MAN AND THE BIOSPHERE (SAMAB) CONFERENCE ON WETLAND ECOLOGY, MANAGEMENT, AND CONSERVATION, KNOXVILLE, TENNESSEE, 20-30 SEPTEMBER 1993. *Water Air Soil Pollut.* 77(3-4):199-549. 1994. WR 248

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BOOK REVIEW

Katz, Linda Sobel, Sarah Orick, and Robert Honig. 1993. *Environmental Profiles: A Global Guide to Projects and People*. Garland Publishing, Inc., 717 Fifth Avenue—Suite 2500, New York, NY 10022. xxvi + 1,083 pp. Available from the publisher at $125.00 (cloth).

This book was written "to produce a resource that actually describes how, why, and where environmental efforts have been undertaken and who provided the energy, impetus, and commitment to make them happen." The book features programs according to country and further organizes the information under federal or state government, nongovernment organizations, private entities, and universities. Each country's entry begins with a concise description of the country and the major environmental issues and actions being taken. The entries vary from just a few pages to more than 300 pages for the United States. Narrative entries include names and phrases in bold type, indicating that they are index terms [a spot check indicated the indexing was thorough and consistent]. An appendix further organizes material by listing organizations, projects, and individuals under designated issues such as "global warming" and "sustainable development."

An ambitious project such as this is bound to have flaws for those who look for them. For example, the way entries are organized in the section for the United States is confusing. There are omissions and inconsistencies; for example, there is an entry for only one of the seven U.S. Fish and Wildlife Service regional offices (the other six are not mentioned). The newest bureau of the U.S. Department of Interior, the National Biological Service (established in November 1993), is not in the book; because some of the scientists featured in other entries now work for the Service, some entries are already out of date. Some foreign universities with active natural resource programs are not mentioned. However, these are flaws only if one expects the book to be a comprehensive directory. It does not claim to be such, and those who try to use it as a directory will be frustrated.

Taken at face value—as a compilation of projects around the world—this book serves a purpose by highlighting successful approaches to global environmental issues and giving credit to some lesser-known "green heroes." At the least, it can enhance our awareness of environmental problems of staggering magnitude. The book is useful and interesting for the browser, and it is a valuable reference if used in conjunction with directories and data bases. I look forward to seeing what the authors will choose to include in their next edition.—*Diana H. Cross, National Biological Service, Information Transfer Center, 1201 Oak Ridge Drive—Suite 200, Fort Collins, Colorado 80525 (tel:970-223-9709, ext. 225; fax:970-226-9455; e-mail:crossd@nbs.gov).*

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Absil, Phillipe
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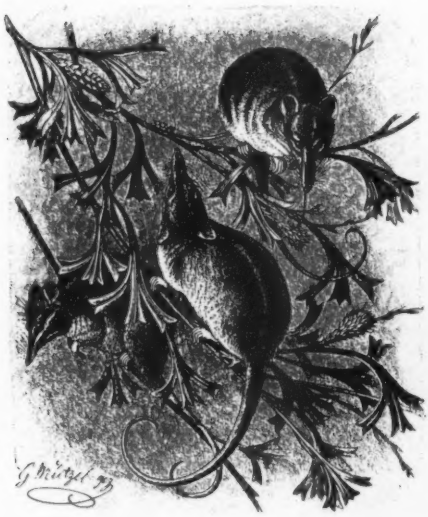


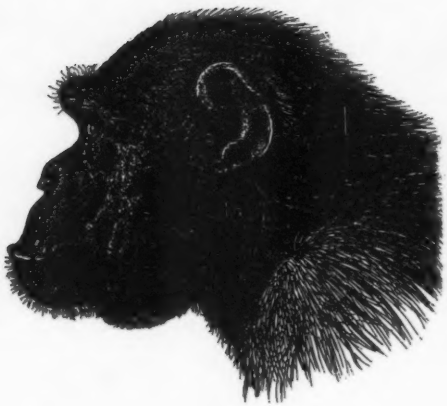
BOOK REVIEW

Kano, Takayoshi. 1986. *The Last Ape: Pygmy Chimpanzee Behavior and Ecology*. English translation. 1992. Stanford University Press, Stanford, CA 94305-2235. xxviii + 250 pp. Available from the publisher at $45.00 (cloth: ISBN 0-8047-1612-9).

This is a narrative based on research to understand the behavior and ecology of the pygmy chimpanzee (*Pan paniscus*) of central Zaire. The author states that the parallels with human beings is one reason for studying chimpanzees. Like many other field researchers, Kano expresses an interest in conservation efforts on behalf of these rare primates. The author gives a brief history of research of the pygmy chimpanzee, but focuses mostly on contemporary research.

Kano gives data based on direct research, as well as anecdotal descriptions of the primates that help give an insight into their socialization and individual personalities. The pygmy chimpanzee and the common chimpanzee (*P. troglodytes*) are compared in nearly every chapter. Chapters cover distribution, social groups and patterns, food and feeding, individual behavior, sexual behavior, and social behavior and relationships.

The Last Ape is illustrated with more than 65 photographs, in addition to line drawings, maps, and tables. The book is well indexed and contains an extensive bibliographic reference list, but is not organized as a reference book. Kano presents technical material, but not in an overpowering manner. The book is written in an easy reading narrative style interesting to both student and the casual reader. This book would make a welcome addition to any collection on primates.—*Jerry D. Cox, National Biological Service, Information Transfer Center, 1201 Oak Ridge Drive—Suite 200, Fort Collins, Colorado 80525-5589 (tel:970-223-9709, ext. 244; fax:970-226-9455; e-mail:coxj@nbs.gov).*



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California: Lava Beds Natl. Monument
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California: Sierra Nevada
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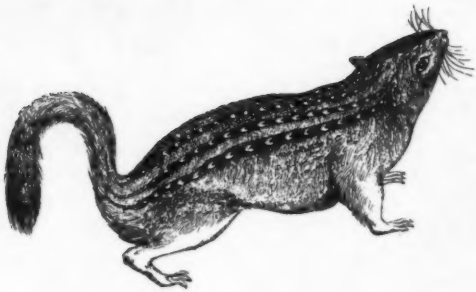

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